

## IN THE SPECIFICATION

On page 8, Table 1 please amend as below:

Table 1

Coating amount (g/m <sup>2</sup> )/ side	Mixing ratio pigm. fraction/ starch	Bendtsen smooth- ness ml/min	Bendtsen <u>porosity</u> <del>air</del> <del>penetr.</del> ml/min	Dennison surface strength	Cobb <sub>60</sub> g/m <sup>2</sup>
2.4	0/100	300	600	14	37
2.2	10/90	360	570	14	35
1.9	20/80	270	500	14	32
2.1	30/70	260	450	14	31
1.9	40/60	240	400	14	28

## IN THE SPECIFICATION

On page 9, Table 2 please amend as below:

Table 2

Coating amount g/m <sup>2</sup>	Mixing ratio pigment fraction/ starch	PPS air <del>pene-</del> <del>tration</del> <u>permeance</u> , µm/Pas	Cobb <sub>60</sub> g/m <sup>2</sup>
2.7	20/80	2.5	25
5.4	20/80	0.5	24
6	20/80	0.1	24
3.6	35/65	2	23
6.1	35/65	0.15	22
6.4	35/65	0.1	22
2.9	50/50	1.2	21
5.7	50/50	0.3	16
6.4	50/50	0.15	15

## IN THE SPECIFICATION

On page 10, Table 3 is corrected as below:

Table 3

PVA/CMC/ pigment fraction	Coating amount, g/m <sup>2</sup>	<del>Gurley</del> <u>Gurley</u> porosity <u>s</u>	Cobb <sub>60</sub> <u>g/m<sup>2</sup></u>	Cobb- Unger <sub>10</sub> <u>g/m<sup>2</sup></u>
0/100	1.4	2700	23	9.2
40/60	1.1	1780	25.6	7.8
50/50	1.2	1530	26	6.2
60/40	1.3	870	28	7.4
100/0	1.3	360	31	6

# IN THE SPECIFICATION

On page 11 please amend Table 5 as below:

Table 5

	Percentage	Cobb <sub>60</sub> <u>g/m<sup>2</sup></u>	Bendtsen porosity, <u>ml/min</u>	HST	Ink Jet, 1-color HP	black Epson	Canon
1	100	22.1	965	291	1.52	1.6	1.4
1+2	95/5	19.3	920	383	1.66	1.87	1.72
1+2	90/10	18.5	855	376	1.66	1.9	1.7
1+2	85/15	18.1	865	433	1.66	1.94	1.75
1+3	90/10	20.4	870	286	1.5	1.59	1.38
1+3	75/25	21.3	710	305	1.57	1.7	1.5
1+2+3	75/5/20	18.6	650	390	1.71	1.93	1.86
1+4	95/5	21.2	995	274	1.67	1.89	1.72
1+4	90/10	19.1	975	293	1.67	1.9	1.71
1+4	85/15	19.7	960	309	1.7	1.91	1.75
1+2+4	90/5/5	19.2	910	395	1.67	1.9	1.73